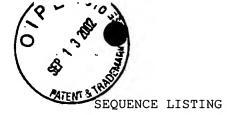
21

21

22



```
<110> Lerner, Adam
```

## <120> COMPOSITIONS AND METHODS FOR THE TREATMENT OF CHRONIC LYMPHOCYTIC LEUKEMIA

- <130> 701586/50174-DIV
- <140> 10/060,759
- <141> 2002-01-30
- <150> 09/423,349
- <151> 2000-05-01
- <150> PCT/US99/21518
- <151> 1999-09-17
- <150> 60/101,721
- <151> 1998-09-24
- <160> 8
- <170> PatentIn version 3.1
- <210> 1
- <211> 21
- <212> DNA
- <213> human
- <400> 1
- gtcttcattg agtccaaagt g
- <210> 2
- <211> 21
- · <212> DNA
  - <213> human
  - <400> 2
  - gacctgccag ctaagatctg g
  - <210> 3
  - <211> 22
  - <212> DNA
  - <213> human
  - <400> 3
  - gtaactccta tgatgctgct gg
  - <210> 4
  - <211> 21
  - <212> DNA
  - <213> human

C a	ere e	
	•	
	<400> 4	
	ctattcctct tcatctgcct c	21
	<210> 5	
	<211> 23	
	<212> DNA	
	<213> human	
	<400> 5	
	ggaggaagaa atatcaatgg ccc	23
	<210> 6	
	<211> 21	
	<212> DNA	
	<213> human	
	<400> 6	
	gatgtgtcct ccccaaatgt c	21
	<210> 7	
	<211> 21	
•	<212> DNA	
•	<213> human	
	<400> 7	
	attctgaagg acctgagaag g	21
	<210> 8	
	<211> 21	
	<212> DNA	
	<213> human	
•	<400> 8	
•	cagtgagttc agtcactgtc g	21
•		

•

.